Application No.: 10/003,773 Docket No.: TSQ-001RCE3

## **AMENDMENTS TO THE SPECIFICATION**

Please amend the specification to insert the following at page 17, line 6 prior to the last paragraph of the originally filed application:

In one embodiment, in an electronic device, a medium holds computer-executable instructions for providing a plurality of entries containing data. The instructions also assign an entry identification number ("entry ID") which is a unique value to each of the entries. The instructions also store each entry indexed by its entry ID and alter a selected one of the entries to create a new entry. The new entry has an entry ID assigned that is cross-indexed with the selected entry. The instructions further update a metastructure associated with the selected entry to indicate the time the selected entry was altered and display the new entry in response to requests for the selected entry. In one aspect, the instructions parse the selected entry into segments and assign an item ID having a unique value to each of the segments. The instructions also update the metastructure of the selected entry to include a reference to the item ID. In another aspect, the instructions attach a label to at least one of the segments and cross-index the label with the segment, the selected entry and with a table of other entries containing segments with the label.